

	Type	Hits	Search Text	DBs
1	BRS	5	"6373540"	US-PGPUB; USPAT; EPO; JPO
2	IS&R	4	((("6151089") or ("6373540") or ("5847781") or ("6177973")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
3	IS&R	5	((("5936693") or ("5736278") or ("6122027") or ("5907377") or ("5734455")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
4	IS&R	0	("1andcolor").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
5	BRS	5	((("5936693") or ("5736278") or ("6122027") or ("5907377") or ("5734455")).PN.) and color	US-PGPUB; USPAT; EPO; JPO
6	BRS	3	((("5936693") or ("5736278") or ("6122027") or ("5907377") or ("5734455")).PN.) and color AND (back ADJ light light ADJ source)	US-PGPUB; USPAT; EPO; JPO
7	BRS	363	349/97	US-PGPUB; USPAT; EPO; JPO

	Type	Hits	Search Text	DBs
8	BRS	140	349/97 and color AND (back ADJ light light ADJ source)	US-PGPUB; USPAT; EPO; JPO
9	IS&R	1	("6151089").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
10	BRS	10	(349/97 and color AND (back ADJ light light ADJ source)) and pixel ADJ electrode	US-PGPUB; USPAT; EPO; JPO
11	BRS	1986	349/106	US-PGPUB; USPAT; EPO; JPO
12	BRS	258	349/106 and color AND (back ADJ light light ADJ source) and pixel ADJ electrode	US-PGPUB; USPAT; EPO; JPO
13	BRS	254	(349/106 and color AND (back ADJ light light ADJ source) and pixel ADJ electrode) not (349/97 and color AND (back ADJ light light ADJ source))	US-PGPUB; USPAT; EPO; JPO
14	BRS	1005	349/65	US-PGPUB; USPAT; EPO; JPO
15	BRS	83	349/65 and color AND (back ADJ light light ADJ source) and pixel ADJ electrode	US-PGPUB; USPAT; EPO; JPO

	Type	Hits	Search Text	DBs
16	BRS	79	(349/65 and color AND (back ADJ light light ADJ source) and pixel ADJ electrode) not (((349/106 and color AND (back ADJ light light ADJ source) and pixel ADJ electrode) not (349/97 and color AND (back ADJ light light ADJ source))) ((349/97 and color AND (back ADJ light light ADJ source)) and pixel ADJ electrode))	US-PGPUB; USPAT; EPO; JPO
17	IS&R	5	((("5936693") or ("5736278") or ("6122027") or ("5907377") or ("5734455")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
18	BRS	5	((("5936693") or ("5736278") or ("6122027") or ("5907377") or ("5734455")).PN.) and pixel ADJ electrode	US-PGPUB; USPAT; EPO; JPO
19	BRS	0	((("6151089").PN.) and pixel ADJ electrode	US-PGPUB; USPAT; EPO; JPO
20	BRS	273	349/63	US-PGPUB; USPAT; EPO; JPO

	Type	Hits	Search Text	DBs
21	IS&R	3	((("5936693") or ("5734455") or ("6122027")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
22	BRS	3	((("5936693") or ("5734455") or ("6122027")).PN.) and light	US-PGPUB; USPAT; EPO; JPO
23	IS&R	1	("6373540").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
24	BRS	0	liquid ADJ crystal ADJ display same front ADJ ligh	US-PGPUB; USPAT; EPO; JPO
25	BRS	630	liquid ADJ crystal ADJ display same front ADJ light	US-PGPUB; USPAT; EPO; JPO
26	BRS	190	(liquid ADJ crystal ADJ display same front ADJ light) and active ADJ matrix	US-PGPUB; USPAT; EPO; JPO
27	BRS	24	(liquid ADJ crystal ADJ display same front ADJ light) and (pixel and (common counter) ADJ electrodes)	US-PGPUB; USPAT; EPO; JPO
28	IS&R	1	("5847781").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO

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29	IS&R	1	("6373540").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
30	BRS	54	(common counter) ADJ electrode same opaque ADJ conduct\$3	US-PGPUB; USPAT; EPO; JPO
31	BRS	4932	pixel ADJ electrode with (indium ADJ tin ADJ oxide ITO)	US-PGPUB; USPAT; EPO; JPO
32	BRS	1822	S31 and @ad<="20000807"	US-PGPUB; USPAT; EPO; JPO
33	BRS	200	((common counter) and pixel) ADJ electrodes with (indium ADJ tin ADJ oxide ITO)	US-PGPUB; USPAT; EPO; JPO
34	BRS	54	S33 and @ad<="20000807"	US-PGPUB; USPAT; EPO; JPO
35	BRS	0	good ADJ conduct\$3 and S34	US-PGPUB; USPAT; EPO; JPO
36	BRS	2	JP ADJ "02020832"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	BRS	99076	(gate scan\$4) ADJ line	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
38	BRS	1028	S37 with oxide ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	BRS	14471	(gate ADJ electrode) and (gate scan\$4) ADJ line	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	BRS	637	(gate ADJ electrode) and (gate scan\$4) ADJ line with oxide ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	BRS	0	(gate ADJ electrode) and (gate scan\$4) ADJ line with (oxide ADJ (layer film) and abosor\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	BRS	6	(gate ADJ electrode) and (gate scan\$4) ADJ line with (oxide ADJ (layer film) and absor\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
43	BRS	637	S40 and ad@<="20000807"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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44	BRS	137	absor\$5 and S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	BRS	114	(gate ADJ electrode) and (gate scan\$4) ADJ line with ((chromium aluminum titanium molybdenum metal) and (chromium aluminum titanium molybdenum metal) ADJ oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	BRS	270	(source and drain) ADJ electrode with ((chromium aluminum titanium molybdenum metal) and (chromium aluminum titanium molybdenum metal) ADJ oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
47	BRS	25	absor\$5 and S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
48	BRS	866	(source and drain) ADJ electrode same ((chromium aluminum titanium molybdenum metal) and (chromium aluminum titanium molybdenum metal) ADJ oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
49	BRS	138	absor\$5 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	BRS	113	S49 not S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
51	BRS	13	(source and drain) ADJ electrode same (absor\$5 with (oxid\$5 nitride black ADJ resin))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
52	BRS	43	(source and drain) ADJ electrode same (absor\$5 same (oxid\$5 nitride black ADJ resin))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
53	BRS	30	S52 not S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB



	Type	Hits	Search Text	DBs
54	IS&R	7	("5734455").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
55	IS&R	0	("12andblack").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
56	BRS	1	S54 and black	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
57	IS&R	12	((("6445432") or ("6407782") or ("6466281") or ("6031512") or ("6043857") or ("6221543")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
58	BRS	1716	349/106	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
59	BRS	2007	349/43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
60	BRS	280356	(passiv\$5 protect\$3 planariz\$5) ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
61	BRS	1716	349/106	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
62	BRS	2007	349/43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
63	BRS	164	S61 and S62	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
64	BRS	1	S65 and light	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
65	IS&R	5	("5936693").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	<b>Type</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>66</b>	<b>IS&amp;R</b>	<b>2</b>	<b>("6,590,627").PN.</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>67</b>	<b>BRS</b>	<b>17</b>	<b>(source and drain) ADJ electrodes with absor\$5 ADJ (layer film)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>68</b>	<b>BRS</b>	<b>1104</b>	<b>absor\$5 ADJ (layer film) with (oxidation nitride black ADJ resin)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>69</b>	<b>BRS</b>	<b>65</b>	<b>(source and drain) ADJ electrodes same absor\$5 ADJ (layer film)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>70</b>	<b>BRS</b>	<b>48</b>	<b>S68 not S67</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>71</b>	<b>BRS</b>	<b>41</b>	<b>(oxidation nitride black ADJ resin) ADJ absor\$5 ADJ (layer film)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>

	Type	Hits	Search Text	DBs
72	BRS	0	S72 and S73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
73	BRS	0	S72 and S75	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
74	BRS	4	S77 and (light optic\$2) ADJ absor\$5 ADJ efficiency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
75	BRS	1	nitride and S78	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
76	BRS	2	S82 and (light optic\$2) ADJ absor\$5 ADJ efficiency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
77	BRS	1	S72 and S77	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	<b>Type</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>78</b>	<b>BRS</b>	<b>1746</b>	<b>absor\$5 ADJ (layer film) same (oxidation nitride black ADJ resin)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>79</b>	<b>IS&amp;R</b>	<b>2</b>	<b>("5,091,244").PN.</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>80</b>	<b>BRS</b>	<b>65</b>	<b>(source and drain) ADJ electrodes same absor\$5 ADJ (layer film)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>81</b>	<b>BRS</b>	<b>1104</b>	<b>absor\$5 ADJ (layer film) with (oxidation nitride black ADJ resin)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>82</b>	<b>BRS</b>	<b>459</b>	<b>(light optic\$2) ADJ absor\$5 ADJ (layer film) same (oxidation nitride black ADJ resin)</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>83</b>	<b>BRS</b>	<b>35</b>	<b>\$77 and absor\$5 ADJ efficiency</b>	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>

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84	IS&R	7	("5734455").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
85	BRS	1	(absor\$5 ADJ (layer film) with (low ADJ reflectance)) same (oxidation nitride black ADJ resin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
86	BRS	11	(absor\$5 same (low ADJ reflectance)) same ((oxidation nitride) ADJ (layer film) black ADJ resin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
87	BRS	7	(absor\$5 ADJ (layer film) same (low ADJ reflectance)) same (oxidation nitride black ADJ resin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
88	IS&R	5	("5936693").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB